

-
Ile Ser Leu Leu Lys
-

500
-

-
<210> 9
-

<211> 2088
-

<212> DNA
-

<213> Homo sapiens
-

-
<400> 9
-

atgctgcccg gtttgccact cctcctccta ccccccctga cggctcgggc gctggaggta 60
cccactgatg gtaatgctgg cctgctggct gaaccccaga ttgccatgtt ctgtggcaga 120
ctgaacatgc acatgaatgt ccagaatggg aagtgggatt cagatccatc agggaccaaa 180
anrtgcattg ataccaagga aggcatactg cagtattgcc aagaagtcta cctgaactg 240
cagatcacca atgtggtaga agccaaccaa ccagtaccca tccagaactg gtgcaagcgg 300
ggccgcaagc agtgcaagac ccatcccccac ttgtgtatc cctaccgctg cttagtgtgt 360
gagtttgtaa gtagtgccct tctcgttccg gacaagtcca aattcttaca ccaggagagg 420
atggatgttt gcgaaactca tcttcaactg cacaccgctg ccaagagagc atgcagttag 480
aagagtacca acttgcatga ctacggcatg ttgtgcctct ggggaattga caagttccga 540
ggggttagagt ttgtgtgtty cccactggtt gaagaaagtg acaatglyga ttcgtgtgat 600
ggggaggagg atgactcgga tgtctgtgtg ggccggagcag acacagacta tgcagatggg 660
agtgaagaca aagtagtaga agtagcagag gaggaagaag tggctgaggt ggaagaagaa 720
gaagccgatg atgacgagga cgaagagat ggtgatgagg tagaggaaga ggctgaggaa 780
ccctacgaag aagccacaga gagaaccacc agcatttgcca ccaccaccac caccaccaca 840
gagtcctgtg aagaggtggt tctagttcct acaacagcag ccagtacccc tcatgcccgt 900
gacaggtatc tctagacacc tggggatgag aatgaacatg cccatttcca gaaagccaaa 960
gagaggcttg aggccaaaca ccgagagaga atgtcccagg tcatgagaga atgggaagag 1020
gcagaaacgc aagcaaaaga cttgcctaaa gctgataaga aggcagttat ccagcatttc 1080
caggagaaag tggaaatctt ggaacaggaa gcagccaacg agagacagca gctggtggag 1140
acacacatgg ccagagtggg agcatgctc aatgacgccc gccgcctggc cctggagaac 1200
-

tacatcaccg ctctgtaggc tgttctctt cggcctcgtc acygtttcaa tatgctaaag 1260
 aagtatgtcc gcgcagaaca gaaggacaga cagcacaccc taaagcattt cgagcatgtg 1320
 cgcattggtg atcccaagaa agccgctcag atccggtccc aggttatgac acacctccgt 1380
 gtgatttatg agcgcataaa tcagtctctc tccctgctct acaacgtgcc tgcagtggcc 1440
 gaggagattc aggatgaagt tgaigagctg cttcagaaag agcaaaaacta ttcagatgac 1500
 gtcttggtcca acatgattag tgaaccaagg atcagttacg gaaacgatgc tctcatgcca 1560
 tctttgaccg aaacgaaaaa caccgtggag ctcccttccc tgaatggaga gttcagcctg 1620
 gacgatctcc agccgtggca ttcttttggg gctgactctg tgccagccaa cacagaaaaa 1680
 gaagttaggc ctgttgatgc ccgcccgtc gccgaccgag gactgaccac tcgaccaggt 1740
 tctgggttga caaatatcaa gacggaggag atctctgaag tgaagatgga tgcagaattc 1800
 cgacatgact caggatatga agttcatcat caaaaattgg tgttctttgc agaagatgtg 1860
 ggttcaaaaa aaggtgcaat cattggactc atggtgggag gtgttgatcat agcagacagt 1920
 atcgtcatca ccttggtgat gctgaagaay aaacagtaca ccttcattca tcatggtgtg 1980
 gtggaggttg acgcccgtgt caccacagag gaggccacc tgtccaagat gcagcagaac 2040
 ggctacqaaa atccaacta caattcttt gacagatgc acaactag 2088

<210> 10

<211> 695

<212> PRT

<213> Homo sapiens

<400> 10

Met Leu Pro Gly Leu Ala Leu Leu Leu Leu Ala Ala Trp Thr Ala Arg

1 5 10 15

Ala Leu Glu Val Pro Thr Asp Gly Asn Ala Gly Leu Leu Ala Glu Pro

20 25 30

Gln Ile Ala Met Phe Cys Gly Arg Leu Asn Met His Met Asn Val Gln

35 40 45

```

Asn Gly Lys Trp Asp Ser Asp Pro Ser Gly Thr Lys Thr Cys Ile Asp
  50                      55                      60
-
-
Thr Lys Glu Gly Ile Leu Gln Tyr Cys Gln Glu Val Tyr Pro Glu Leu
  65                      70                      75                      80
-
-
Gln Ile Thr Asn Val Val Glu Ala Asn Gln Pro Val Thr Ile Gln Asn
                      85                      90                      95
-
-
Trp Cys Lys Arg Gly Arg Lys Gln Cys Lys Thr His Pro His Phe Val
                      100                      105                      110
-
-
Ile Pro Tyr Arg Cys Leu Val Gly Glu Phe Val Ser Asp Ala Leu Leu
                      115                      120                      125
-
-
Val Pro Asp Lys Cys Lys Phe Leu His Gln Glu Arg Met Asp Val Cys
                      130                      135                      140
-
-
Glu Thr His Leu His Trp His Thr Val Ala Lys Glu Thr Cys Ser Glu
  145                      150                      155                      160
-
-
Lys Ser Thr Asn Leu His Asp Tyr Gly Met Leu Leu Pro Cys Gly Ile
                      165                      170                      175
-
-
Asp Lys Phe Arg Gly Val Glu Phe Val Cys Cys Pro Leu Ala Glu Glu
                      180                      185                      190
-
-
Ser Asp Asn Val Asp Ser Ala Asp Ala Glu Glu Asp Asp Ser Asp Val
                      195                      200                      205
-
-
Trp Trp Gly Gly Ala Asp Thr Asp Tyr Ala Asp Gly Ser Glu Asp Lys

```